

August 18th	August 19th
09.00-09.45 Registration	
09.45-10.00 A short but warm welcome	
<i>Morning session</i>	<i>Morning session</i>
10.00-10.55	10.00-10.55
<b>S. Todorčević</b> Union theorems for trees	<b>J. van Mill</b> Every c.c.c.-pseudocompact crowded space is resolvable
11.00-11.30 Coffee break	
11.30-12.25	11.30-12.25
<b>P. Tanović</b> Simple invariants in first order structures	<b>I. Juhász</b> Discrete subspaces of countably compact spaces
12.30-15.30 Lunch break	
<i>Afternoon session</i>	<i>Afternoon session</i>
15.30-15.55	15.30-15.55
<b>G. Audrito</b> Absoluteness via resurrection	<b>J. Flašková</b> Van der Waerden spaces and their relatives
16.00-16.25	16.00-16.25
<b>T. Weinert</b> On partitioning linearly ordered quadruples in canonical non-choice-contexts	<b>S. Zeberski</b> Luzin and Sierpiński sets
16.30-17.00 Coffee break	
17.00-17.25	17.00-17.25
<b>D. Ilić</b> On small expansions of $(\omega, <)$ and $(\omega + \omega^*, <)$	<b>A. Pavlović</b> On the sequence convergence of the Cantor and Aleksandrov cube on an arbitrary complete Boolean algebra
17.30-17.55	17.30-17.55
<b>D. Mašulović</b> A remark on the general nature of the Katětov construction	<b>B. Šobot</b> Number theory in the Stone-Čech compactification
	20.00 Conference dinner

August 20th	August 21st
<i>Morning session</i>	<i>Morning session</i>
10.00-10.55	10.00-10.55
<b>J. Moore</b> Amenability and groups of homeomorphisms	<b>P. Borodulin-Nadzieja</b> Measures on Suslinean spaces
11.00-11.30 Coffee break	
11.30-12.25	11.30-12.25
<b>D. Bartošova</b> Lelek fan and generalizations of finite Gowers' $\text{FIN}_k$ theorem	<b>L. Bukovski</b> Generic extensions of models of ZFC
12.30-13.00	12.30-15.30 Lunch break
<b>R. Rałowski</b> Group action on Polish spaces	
13.00-14.30 Lunch break	<i>Afternoon session</i>
	15.30-15.55
14.30	<b>M. Kurilić</b> Posets of copies, embedding monoids, and interpretability of relational structures
A visit to Petrovaradin fortress	16.00-16.25
	<b>B. Kuzeljević</b> Maximal chains of isomorphic substructures of ultrahomogeneous relational structures
	16.30-17.00 Coffee break
	17.00-17.25
	<b>B. Bašić</b> The Algebra $\mathbb{B}(\mathcal{O})$
	17.30-17.55
	<b>N. Morača</b> The condensation order on $\text{Rel}(X)$